

Set Name Query

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DB=USPT; PLUR=YES; OP=ADJ

| | | <u>Hit Count</u> | <u>Set Name</u> |
|-----------|---|------------------|-----------------|
| | | result set | |
| <u>L2</u> | (bone adj marrow adj transplant\$) same (cancer) same (toleran\$) | 6 | <u>L2</u> |
| <u>L1</u> | (bone adj marrow adj transplant\$) same (cancer\$) | 587 | <u>L1</u> |

END OF SEARCH HISTORY

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L2: Entry 5 of 6

File: USPT

Jun 30, 1998

DOCUMENT-IDENTIFIER: US 5772994 A
TITLE: Hematopoietic facilitatory cells and their uses

Abstract Paragraph Left (1):

The present invention relates to mammalian hematopoietic facilitatory cells (FC). In particular, it relates to the isolation, characterization and uses of the FC. The FC of the present invention can be distinguished from all other known bone marrow cells by their morphology, cell surface phenotype and in vivo function. It has now been established that purified hematopoietic stem cells alone or bone marrow cells depleted of FC do not readily engraft in a recipient. When co-administered with other bone marrow cells, especially the hematopoietic stem cells into a recipient, the FC enhance their engraftment, without apparent adverse biologic activities. In fact, the ability of the FC to enhance the engraftment of bone marrow cells in establishing lymphohematopoietic chimerism without producing graft versus host disease also induces donor-specific tolerance to permit the permanent acceptance of donor's cells, tissues and organs. Therefore, FC may have a wide range of applications, including, but not limited to, hematopoietic reconstitution by bone marrow transplantation for the treatment of cancers, anemias, autoimmunity, immunodeficiency, viral infections and metabolic disorders as well as facilitation of solid organ, tissue and cellular transplantation.

Brief Summary Paragraph Right (1):

The present invention relates to mammalian hematopoietic facilitatory cells (FC). In particular, it relates to the isolation, characterization and uses of the FC. The FC of the present invention can be distinguished from all other known bone marrow cells by their morphology, cell surface phenotype and in vivo function. It has now been established that purified hematopoietic stem cells alone or bone marrow cells depleted of FC do not readily engraft in a recipient. When co-administered with other bone marrow cells, especially the hematopoietic stem cells into a recipient, the FC enhance their engraftment, without apparent adverse biologic activities. In fact, the ability of the FC to enhance the engraftment of bone marrow cells in establishing lymphohematopoietic chimerism without producing graft versus host disease also induces donor-specific tolerance to permit the permanent acceptance of donor's cells, tissues and organs. Therefore, FC may have a wide range of applications, including, but not limited to, hematopoietic reconstitution by bone marrow transplantation for the treatment of cancers, anemias, autoimmunity, immunodeficiency, viral infections and metabolic disorders as well as facilitation of solid organ, tissue and cellular transplantation.

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 6 of 6 returned.** 1. Document ID: US 6207153 B1

L2: Entry 1 of 6

File: USPT

Mar 27, 2001

US-PAT-NO: 6207153

DOCUMENT-IDENTIFIER: US 6207153 B1

TITLE: Antigen binding fragments that specifically detect cancer cells, nucleotides encoding the fragments, and use thereof for the prophylaxis and detection of cancers

DATE-ISSUED: March 27, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------|-------------|-------|----------|---------|
| Dan; Michael D. | Scarborough | | | CAX |
| Maiti; Pradip K. | Winnipeg | | | CAX |
| Kaplan; Howard A. | Winnipeg | | | CAX |

US-CL-CURRENT: 424/138.1; 424/141.1, 424/142.1, 424/155.1, 530/387.7, 530/388.8,
530/391.1, 530/391.3, 530/391.7[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 2. Document ID: US 6197278 B1

L2: Entry 2 of 6

File: USPT

Mar 6, 2001

US-PAT-NO: 6197278

DOCUMENT-IDENTIFIER: US 6197278 B1

TITLE: Method of imaging cell death in vivo

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|--------------|-------|----------|---------|
| Blankenberg; Francis G. | Menlo Park | CA | | |
| Strauss; H. William | Redwood City | CA | | |
| Tait; Jonathan F. | Seattle | WA | | |
| Katsikis; Peter D. | Secane | PA | | |

US-CL-CURRENT: 424/1.69; 424/1.11, 424/9.1, 436/504, 436/544, 436/545, 436/57,
436/58[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

3. Document ID: US 6004743 A

L2: Entry 3 of 6

File: USPT

Dec 21, 1999

US-PAT-NO: 6004743

DOCUMENT-IDENTIFIER: US 6004743 A

TITLE: Method and apparatus for bulk enrichment of a population or subpopulation of cells

DATE-ISSUED: December 21, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|------------------------------|-------|----------|---------|
| Kenyon; Norma S. | Miami | FL | 33158 | |
| Russell; Thomas R. | Miami | FL | 33186 | |
| Ricordi; Camillo | Hibiscus Island, Miami Beach | FL | 33139 | |
| Zwerner; Robert K. | Fort Lauderdale | FL | 33330 | |

US-CL-CURRENT: 435/2; 210/515, 435/372, 435/372.1, 435/372.2, 435/372.3, 435/7.21,
435/7.23, 435/7.24, 435/7.25, 436/523[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KMLC](#) | [Drawn Desc](#) | [Image](#) 4. Document ID: US 5882644 A

L2: Entry 4 of 6

File: USPT

Mar 16, 1999

US-PAT-NO: 5882644

DOCUMENT-IDENTIFIER: US 5882644 A

TITLE: Monoclonal antibodies specific for the platelet derived growth factor .beta. receptor and methods of use thereof

DATE-ISSUED: March 16, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------|-------------|-------|----------|---------|
| Chang; Chung Nan | Foster City | CA | | |
| Landolfi; Nicholas F. | Milpitas | CA | | |
| Martin; Ulrich | Munchen | | | DEX |

US-CL-CURRENT: 424/143.1; 424/133.1, 530/387.3, 530/388.22[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KMLC](#) | [Drawn Desc](#) | [Image](#) 5. Document ID: US 5772994 A

L2: Entry 5 of 6

File: USPT

Jun 30, 1998

US-PAT-NO: 5772994

DOCUMENT-IDENTIFIER: US 5772994 A

TITLE: Hematopoietic facilitatory cells and their uses

DATE-ISSUED: June 30, 1998

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|-------------|-------|----------|---------|
| Ildstad; Suzanne T. | Pittsburgh | PA | | |
| Simmons; Richard L. | Pittsburgh | PA | | |
| Ricordi; Camillo | Miami Beach | FL | | |
| Wren; Sherry M. | Pittsburgh | PA | | |
| Kaufman; Christina | Munhall | PA | | |

US-CL-CURRENT: 424/93.7; 424/93.71, 435/2, 435/355, 435/372, 435/7.24

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6. Document ID: US 4540574 A

L2: Entry 6 of 6

File: USPT

Sep 10, 1985

US-PAT-NO: 4540574

DOCUMENT-IDENTIFIER: US 4540574 A

TITLE: Water soluble fraction capable of controlling the immune reactions of a host against allogenic cells or tissue, the pharmaceutical compositions containing said fraction and a process for preparing the latter

DATE-ISSUED: September 10, 1985

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|------------|-------|----------|---------|
| Pierpaoli; Walter | Ebmatingen | | | CHX |
| Maestroni; Georges | Benglen | | | CHX |

US-CL-CURRENT: 424/577; 424/534

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| Term | Documents |
|--|-----------|
| BONE.USPT. | 50241 |
| BONES.USPT. | 13331 |
| MARROW.USPT. | 11931 |
| MARROWS.USPT. | 323 |
| TRANSPLANT\$ | 0 |
| TRANSPLANT.USPT. | 8951 |
| TRANSPLANTA.USPT. | 3 |
| TRANSPLANTAATION.USPT. | 1 |
| TRANSPLANTABILITY.USPT. | 25 |
| TRANSPLANTABLE.USPT. | 1008 |
| TRANSPLANTABLE-MOUSE.USPT. | 2 |
| ((BONE ADJ MARROW ADJ TRANSPLANT\$) SAME (CANCER) SAME (TOLERAN\$)).USPT. | 6 |

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| B7-1.DWPI,EPAB,JPAB,USPT,PGPB. | 298 |
| B7-1S | 0 |
| B7-2.DWPI,EPAB,JPAB,USPT,PGPB. | 286 |
| B7-2S | 0 |
| ANTIBOD\$ | 0 |
| ANTIBOD.DWPI,EPAB,JPAB,USPT,PGPB. | 368 |
| ANTIBODANTIBODA.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODAY.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODEES.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODEIS.DWPI,EPAB,JPAB,USPT,PGPB. | 1 |
| ANTIBODES.DWPI,EPAB,JPAB,USPT,PGPB. | 74 |
| | |
| ANTIBOD\$(ANTIBODY-RIBOSOME-MRNA).USPT,PGPB,JPAB,EPAB,DWPI. | pickup term |
| ((B7-1') SAME ('B7-2') SAME ANTIBOD\$ AND (CANCER OR TUMOR? OR TUMOUR? OR LEUKEMIA? OR LYMPHOMA?)).USPT,PGPB,JPAB,EPAB,DWPI. | 84 |

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L1 ('b7-1') same ('b7-2') same antibod\$ and (cancer or tumor? or tumour?
or leukemia? or lymphoma?)

84

L1

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| Term | Documents |
|--|-------------|
| B7-1.USPT. | 210 |
| B7-1S | 0 |
| B7-2.USPT. | 200 |
| B7-2S | 0 |
| ANTIBOD\$ | 0 |
| ANTIBOD.USPT. | 269 |
| ANTIBODAY.USPT. | 1 |
| ANTIBODEES.USPT. | 1 |
| ANTIBODEIS.USPT. | 1 |
| ANTIBODES.USPT. | 50 |
| ANTIBODES::USPT. | 1 |
| <hr/> | |
| ANTIBOD\$(ANTIBODY.APPRSEQ.150000).USPT. | pickup term |
| ((B7-1) SAME (B7-2) SAME ANTIBOD\$ AND (CANCER OR TUMOR? OR TUMOUR? OR LEUKEMIA? OR LYMPHOMA?).CLM.).USPT. | 6 |

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| side by side | | | result set |
| | <i>DB=USPT; PLUR=YES; OP=ADJ</i> | | |
| <u>L2</u> | ('b7-1') same ('b7-2') same antibod\$ and (cancer or tumor? or tumour? or leukemia? or lymphoma?).clm. | 6 | <u>L2</u> |
| | <i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i> | | |
| <u>L1</u> | ('b7-1') same ('b7-2') same antibod\$ and (cancer or tumor? or tumour? or leukemia? or lymphoma?) | 84 | <u>L1</u> |

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1. Document ID: US 6352694 B1

L2: Entry 1 of 6

File: USPT

Mar 5, 2002

US-PAT-NO: 6352694

DOCUMENT-IDENTIFIER: US 6352694 B1

TITLE: Methods for inducing a population of T cells to proliferate using agents which recognize TCR/CD3 and ligands which stimulate an accessory molecule on the surface of the T cells

DATE-ISSUED: March 5, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|-----------|-------|----------|---------|
| June; Carl H. | Rockville | MD | | |
| Thompson; Craig B. | Chicago | IL | | |
| Nabel; Gary J. | Ann Arbor | MI | | |
| Gray; Gary S. | Brookline | MA | | |
| Rennert; Paul D. | Holliston | MA | | |

US-CL-CURRENT: 424/93.71; 424/534, 424/577, 424/578, 424/93.7, 435/2, 435/375,
435/377

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2. Document ID: US 6274627 B1

L2: Entry 2 of 6

File: USPT

Aug 14, 2001

US-PAT-NO: 6274627

DOCUMENT-IDENTIFIER: US 6274627 B1

TITLE: Conjugates of dithiocarbamate disulfides with pharmacologically active agents and uses therefor

DATE-ISSUED: August 14, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|------------|-------|----------|---------|
| Lai; Ching-San | Encinitas | CA | | |
| Vassilev; Vassil P. | San Diego | CA | | |
| Wang; Tingmin | San Marcos | CA | | |

US-CL-CURRENT: 514/599; 514/706, 514/707

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3. Document ID: US 6045802 A

L2: Entry 3 of 6

File: USPT

Apr 4, 2000

US-PAT-NO: 6045802

DOCUMENT-IDENTIFIER: US 6045802 A

TITLE: Enhanced immune response to an antigen by a composition of a recombinant virus expressing the antigen with a recombinant virus expressing an immunostimulatory molecule

DATE-ISSUED: April 4, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------|--------------|-------|----------|---------|
| Schlom; Jeffrey | Potamac | MD | | |
| Kantor; Judith | Rockville | MD | | |
| Hodge; James W. | Gaithersburg | MD | | |

US-CL-CURRENT: 424/199.1; 424/204.1, 424/215.1, 424/217.1, 424/232.1, 424/277.1,
424/278.1, 424/281.1, 424/93.1, 424/93.21, 435/235.1, 435/320.1, 530/350, 530/387.1,
536/23.72

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4. Document ID: US 5916910 A

L2: Entry 4 of 6

File: USPT

Jun 29, 1999

US-PAT-NO: 5916910

DOCUMENT-IDENTIFIER: US 5916910 A

TITLE: Conjugates of dithiocarbamates with pharmacologically active agents and uses therefore

DATE-ISSUED: June 29, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------|-----------|-------|----------|---------|
| Lai; Ching-San | Encinitas | CA | | |

US-CL-CURRENT: 514/423; 514/514, 548/564, 548/573, 558/235

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5. Document ID: US 5891432 A

L2: Entry 5 of 6

File: USPT

Apr 6, 1999

US-PAT-NO: 5891432

DOCUMENT-IDENTIFIER: US 5891432 A

TITLE: Membrane-bound cytokine compositions comprising GM-CSF and methods of modulating an immune response using same

DATE-ISSUED: April 6, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------|----------|-------|----------|---------|
| Hoo; William Soo | Carlsbad | CA | | |

US-CL-CURRENT: 424/93.21, 424/192.1, 424/85.1, 424/93.2, 435/252.3, 435/325,
435/69.7, 530/351, 536/23.4

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [KMC](#) [Drawn Desc](#) [Image](#)

6. Document ID: US 5858358 A

L2: Entry 6 of 6

File: USPT

Jan 12, 1999

US-PAT-NO: 5858358

DOCUMENT-IDENTIFIER: US 5858358 A

TITLE: Methods for selectively stimulating proliferation of T cells

DATE-ISSUED: January 12, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|-----------|-------|----------|---------|
| June; Carl H. | Rockville | MD | | |
| Thompson; Craig B. | Chicago | IL | | |
| Nabel; Gary J. | Ann Arbor | MI | | |
| Gray; Gary S. | Brookline | MA | | |
| Rennert; Paul D. | Holliston | MA | | |
| Freeman; Gordon J. | Brookline | MA | | |

US-CL-CURRENT: 424/130.1, 424/143.1, 424/154.1, 435/383, 530/387.1, 530/388.22,
530/388.7, 530/388.75

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [KMC](#) [Drawn Desc](#) [Image](#)

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|--|-----------|
| B7-1.USPT. | 210 |
| B7-1S | 0 |
| B7-2.USPT. | 200 |
| B7-2S | 0 |
| ANTIBOD\$ | 0 |
| ANTIBOD.USPT. | 269 |
| ANTIBODY.USPT. | 1 |
| ANTIBODEES.USPT. | 1 |
| ANTIBODEIS.USPT. | 1 |
| ANTIBODES.USPT. | 50 |
| ANTIBODES:.USPT. | 1 |
| (('B7-1') SAME ('B7-2') SAME ANTIBOD\$ AND (CANCER OR TUMOR? OR TUMOUR? OR LEUKEMIA? OR LYMPHOMA?).CLM.).USPT. | 6 |

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| Term | Documents |
|-------------------|-----------|
| CO-MANG\$ | 0 |
| CO-MANG\$ | 0 |
| CO-MANG\$.USPT. | 0 |
| (CO-MANG\$).USPT. | 0 |

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| | | | |
|-----------|--|---|-----------|
| <u>L4</u> | co-mang\$ | 0 | <u>L4</u> |
| <u>L3</u> | co-mang-sung\$ | 0 | <u>L3</u> |
| <u>L2</u> | ('b7-1') same ('b7-2') same antibod\$ and (cancer or tumor? or tumour? or leukemia? or lymphoma?).clm. | 6 | <u>L2</u> |

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

| | | | |
|-----------|---|----|-----------|
| <u>L1</u> | ('b7-1') same ('b7-2') same antibod\$ and (cancer or tumor? or tumour? or leukemia? or lymphoma?) | 84 | <u>L1</u> |
|-----------|---|----|-----------|

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| BONES.USPT. | 13331 |
| MARROW.USPT. | 11931 |
| MARROWS.USPT. | 323 |
| TRANSPLANT\$ | 0 |
| TRANSPLANT.USPT. | 8951 |
| TRANSPLANTA.USPT. | 3 |
| TRANSPLANTAATION.USPT. | 1 |
| TRANSPLANTABILITY.USPT. | 25 |
| TRANSPLANTABLE.USPT. | 1008 |
| TRANSPLANTABLE-MOUSE.USPT. | 2 |
| ((BONE ADJ MARROW ADJ TRANSPLANT\$) SAME (CANCER) SAME (TOLERAN\$)).USPT. | 6 |

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